

# Freeform Search

Database: US Pre-Grant Publication Full-Text Da  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index

Term: polyhydroxy alkanate synthase and l1

Display: 30 Documents in Display Format: - Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

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## Search History

DATE: Wednesday, April 16, 2008

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

Set Name Query  
side by side

Hit Count Set Name  
result set

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<a href="#">L32</a>	polyhydroxy alkanate synthase and l1	1	<a href="#">L32</a>
<a href="#">L31</a>	polyhydroxy alkanate synthase	14	<a href="#">L31</a>
<a href="#">L30</a>	coli b121 (pQEREC)	1	<a href="#">L30</a>
<a href="#">L29</a>	coli b121	4731	<a href="#">L29</a>
<a href="#">L28</a>	l27 and polyhydroxy alkanate synthase gene	0	<a href="#">L28</a>
<a href="#">L27</a>	17699 AND RESTRICTION AND SmaI and gene	8	<a href="#">L27</a>
<a href="#">L26</a>	ATCC 17699	44	<a href="#">L26</a>
<a href="#">L25</a>	plasmid pTI 305	1	<a href="#">L25</a>

<a href="#">L24</a>	L1 AND ATCC 17699	1	<a href="#">L24</a>
<a href="#">L23</a>	L9 AND THIOESTER EXCHANGE	2	<a href="#">L23</a>
<a href="#">L22</a>	L16 AND @PD<=20040121 AND (THIOESTER REACTION OR THIOESTER EXCHANGE)	1	<a href="#">L22</a>
<a href="#">L21</a>	L17 AND (ACYLTRANSFERASE) AND ( PHA SYNTHASE OR ALKANOATE SYNTHASE OR POLYHYDRXOY\$ ADJISYNTHASE) AND (THIOESTER REACTION OR THIOESTER EXCHANGE)	0	<a href="#">L21</a>
<a href="#">L20</a>	L19 AND (THIOESTER REACTION OR THIOESTER EXCHANGE)	0	<a href="#">L20</a>
<a href="#">L19</a>	L17 AND (ACYLTRANSFERASE) AND ( PHA SYNTHASE OR ALKANOATE SYNTHASE OR POLYHYDRXOY\$ ADJISYNTHASE)	10	<a href="#">L19</a>
<a href="#">L18</a>	L17 AND (ACYLTRANSFERASE OR PHA SYNTHASE OR ALKANOATE SYNTHASE OR POLYHYDRXOY\$ ADJISYNTHASE)	62	<a href="#">L18</a>
<a href="#">L17</a>	L16 AND @PD<=20040121	62	<a href="#">L17</a>
<a href="#">L16</a>	L15 AND (THIOESTER OR ESTER NEAR5 THIOL)	62	<a href="#">L16</a>
<a href="#">L15</a>	L14 AND L12	104	<a href="#">L15</a>
<a href="#">L14</a>	L2 AND (POLYHYDROXY ALKANOATE SYNTASE OR SYNTHASE AND TRANSFERASE)	2574	<a href="#">L14</a>
<a href="#">L13</a>	L12 AND ((ACYL ADJ1 DONOR AND ACYL ADJ1 RECEPTOR) AND (acyl coenzyme A OR acyl CoA))	2	<a href="#">L13</a>
<a href="#">L12</a>	L11 AND (ACYLTRANSFERASE AND ACYL GROUP)	256	<a href="#">L12</a>
<a href="#">L11</a>	L10 AND (ACYLTRANSFERASE OR ACYL DONOR OR ACYL RECEPTOR OR ACYL GROUP )	1641	<a href="#">L11</a>
<a href="#">L10</a>	L9 AND @PD<=20040121	3010	<a href="#">L10</a>
<a href="#">L9</a>	L2 AND (acyl coenzyme A OR acyl CoA)	6381	<a href="#">L9</a>
<a href="#">L8</a>	L7 AND @PD<=20040421	43	<a href="#">L8</a>
<a href="#">L7</a>	L5 AND (acyl coenzyme A OR acyl CoA)	43	<a href="#">L7</a>
<a href="#">L6</a>	L5 AND ACYL ESTER	3	<a href="#">L6</a>
<a href="#">L5</a>	L4 AND @pd<=20030122	48	<a href="#">L5</a>
<a href="#">L4</a>	(435/134.CCLS. OR 435/135.CCLS. ) AND (acyltransferase OR acyl coenzyme A OR acyl CoA)	229	<a href="#">L4</a>
<a href="#">L3</a>	L2 AND THIOESTER EXCHANGE	2	<a href="#">L3</a>

<u>L2</u>	(435/134.CCLS. OR 435/135.CCLS. ) OR acyltransferase OR acyl coenzyme A OR acyl CoA	10715	<u>L2</u>
<u>L1</u>	10/542733	1	<u>L1</u>

END OF SEARCH HISTORY